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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/719,364	11/21/2003	Chris A. Peirson	41722-P001US	3590
	7590 09/27/2007		EXAM	INER
Michael P. Adams Winstead Sechrest & Minick P.C.			TROTTER, SCOTT S	
400 North Ervay Street P.O. Box 50784 Dallas, TX 75201		ART UNIT	PAPER NUMBER	
			3694	
		•	MAIL DATE	DELIVERY MODE
			09/27/2007	PAPER

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

		Application No.	Applicant(s)			
		10/719,364	PEIRSON ET AL.			
	Office Action Summary	Examiner	Art Unit			
		Scott S. Trotter	3694			
The MAILING DATE of this communication appears on the cover sheet with the correspondence address Period for Reply						
WHIC - Extens after S - If NO - Failure Any re	DRTENED STATUTORY PERIOD FOR REPLY HEVER IS LONGER, FROM THE MAILING DATE of time may be available under the provisions of 37 CFR 1.13 (6) MONTHS from the mailing date of this communication. Period for reply is specified above, the maximum statutory period we to reply within the set or extended period for reply will, by statute, eply received by the Office later than three months after the mailing d patent term adjustment. See 37 CFR 1.704(b).	ATE OF THIS COMMUNICATION 36(a). In no event, however, may a reply be tin vill apply and will expire SIX (6) MONTHS from cause the application to become ABANDONE	N. nely filed the mailing date of this communication. D (35 U.S.C. § 133).			
Status						
1)⊠	Responsive to communication(s) filed on 12 May 2004.					
· —	This action is FINAL . 2b)⊠ This action is non-final.					
•	Since this application is in condition for allowance except for formal matters, prosecution as to the merits is					
closed in accordance with the practice under Ex parte Quayle, 1935 C.D. 11, 453 O.G. 213.						
Disposition of Claims						
5)□ 6)⊠ 7)□	Claim(s) <u>1-25</u> is/are pending in the application. 4a) Of the above claim(s) is/are withdraw Claim(s) is/are allowed. Claim(s) <u>1-25</u> is/are rejected. Claim(s) is/are objected to. Claim(s) are subject to restriction and/or	vn from consideration.				
Application	on Papers					
10) 🔲 🛚	The specification is objected to by the Examine The drawing(s) filed on is/are: a) accomplicant may not request that any objection to the Replacement drawing sheet(s) including the correct The oath or declaration is objected to by the Ex	epted or b) objected to by the drawing(s) be held in abeyance. Serion is required if the drawing(s) is ob	e 37 CFR 1.85(a). jected to. See 37 CFR 1.121(d).			
Priority u	nder 35 U.S.C. § 119					
12)[/ a)[Acknowledgment is made of a claim for foreign All b) Some * c) None of: 1. Certified copies of the priority document: 2. Certified copies of the priority document: 3. Copies of the certified copies of the priority document: application from the International Bureau see the attached detailed Office action for a list	s have been received. s have been received in Applicati rity documents have been receive u (PCT Rule 17.2(a)).	ion No ed in this National Stage			
	e of References Cited (PTO-892) e of Draftsperson's Patent Drawing Review (PTO-948)	4) Interview Summary Paper No(s)/Mail D	ate			
	nation Disclosure Statement(s) (PTO/SB/08) r No(s)/Mail Date	5) Notice of Informal F 6) Other:	ratent Application			

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DETAILED ACTION

1. This action is in response to the application filed November 21, 2003.

Specification

2. The abstract of the disclosure is objected to because it exceeds the limit of 150 words. Correction is required. See MPEP § 608.01(b).

Drawings

3. The following informality has been noted and requires correction in response to this Office Action. Most of the figures are hand numbered and some of the drawing item numbering is also hand numbered.

Claim Rejections - 35 USC § 102

4. The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that form the basis for the rejections under this section made in this Office action:

A person shall be entitled to a patent unless --

- (e) the invention was described in a patent granted on an application for patent by another filed in the United States before the invention thereof by the applicant for patent, or on an international application by another who has fulfilled the requirements of paragraphs (1), (2), and (4) of section 371(c) of this title before the invention thereof by the applicant for patent.
- 5. Claims 1-25 are rejected under 35 U.S.C. 102(e) as being anticipated by Hall et al. (U.S. Patent 7,085,735 B1, hereafter Hall).

As per claim 1 Hall teaches:

A method of managing the closing of a real property transaction using a networked computer system, wherein the computer system includes one or more client

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computers, a server computer, and a network which interfaces the one or more client computers and the server computer, (See Hall figure 1A.) the method comprising: accessing through a first authorized party, one or more computer program products on the server computer from one of the one or more client computers, to manage the closing of a real property transaction; (See Hall column 4 lines 26-42.) entering, through the first authorized party only, a first group of data into a settlement statement used in a real property transaction; (See Hall column 4 lines 26-42.) accessing through a second authorized party, the one or more computer program products on the server computer from one of the one or more client computers; (See Hall column 4 lines 26-42.)

entering, through the second authorized party only, a second group of data into the settlement statement; (See Hall column 4 lines 26-42.)

authorizing by the first party the second group of data entered by the second party; (See Hall column 4 lines 26-42.)

wherein the real property transaction will be presented for funding and the settlement statement will be presented for signature only if the first party authorizes the second group of data entered into the settlement statement by the second party. (See Hall column 4 lines 43-61. Removing contingencies which requires the other parties authorization are needed to avoid canceling the transaction.)

As per claim 2 Hall teaches:

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The method of claim 1, wherein the first group of data may be entered manually or through importing. (See Hall column 4 lines 26-42. The data is entered by filling out a questionnaire, which is manual entry of the data.)

As per claim 3 Hall teaches:

The method of claim 1, further comprising the step of notifying the first party and the second party of progress in the real property transaction and any changes in the settlement statement. (See Hall column 20 lines 16-65 and column 24 lines 5-12.)

As per claim 4 Hall teaches:

The method of claim 1, further comprising the step of auditing data entered by the first party or the second party. (See Hall column 4 lines 26-42. The buyer and seller must agree on terms including how a term can be satisfied for example the passage of time or approval of the other or a third party.)

As per claim 5 Hall teaches:

The method of claim 1, wherein if the real property transaction is to be funded, further comprising the step of comparing an amount of funds requested on the settlement statement with any amounts of funds to be received or disbursed, and noting any discrepancies in the amounts. (See Hall column 20 lines 16-46. The "Funds Required to Close" show the monetary discrepancies that would keep a transaction from closing.)

As per claim 6 Hall teaches:

The method of claim 1, further comprising the steps of:

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accessing through a third authorized party, the one or more computer program products on the server computer from one of the one or more client computers; (See figure 1A) receiving confirmation, through the third party, that the first party authorizes the data entered into the settlement statement or authorizes funding of the real property transaction; (See Hall column 20 lines 66- column 21 line 30.) and funding, through the third party, the real property transaction if the third party receives said confirmation. (See Hall column 20 lines 66- column 21 line 30. Standard conditions must be met for the transaction to be funded.)

As per claim 7 Hall teaches:

The method of claim 6, wherein if said confirmation is received, the funding is transmitted electronically using a send computer program product on one of the one or more client computers, accessed by the third party, and a receive computer program product on a second of the one or more client computers, accessed by the second party. (See Hall column 21 lines 17-20.)

As per claim 8 Hall teaches:

The method of claim 6, further comprising the steps of:
placing, through the third party, conditions on the funding that the second party must
satisfy; (See Hall column 21 lines 13-17.) and
rejecting, through the third party, the funding if the conditions are not satisfied. (See Hall
column 21 lines 51-56 and column 4 line 43-47.)

As per claim 9 Hall teaches:

The method of claim 6, further comprising the step of:

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auditing, prior to funding, the settlement statement. (See Hall column 20 lines 16-46 and column 23 lines 1-14. Calculating the amount to close and checking the trust account amounts are auditing the settlement statement and can take place both before or after funding.)

As per claim 10 Hall teaches:

The method of claim 6 further comprising the step of auditing, after funding, the settlement statement versus the amount funded. (See Hall column 20 lines 16-46 and column 23 lines 1-14. Calculating the amount to close and checking the trust account amounts are auditing the settlement statement and can take place both before or after funding.)

As per claim 11 Hall teaches:

The method of claim 1, wherein the first party and the second party can respectively dynamically grow the first and second groups of data while the data is entered into the settlement statement. (See Hall column 4 lines 26-42.)

As per claim 12 Hall teaches:

The method of claim 7, wherein the third party and the second party are automatically notified of a change in status of the funding. (See Hall column 5 lines 59-63.)

As per claim 13 Hall teaches:

A method of managing the closing of a real property transaction using a networked computer system, wherein the computer system includes one or more client

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computers, a server computer, and a network which interfaces the one or more client computers and the server computer, (See Hall figure 1A.) the method comprising: accessing through a first authorized party, one or more computer program products on the server computer from one of the one or more client computers, to manage the closing of a real property transaction; (See Hall column 4 lines 26-42.) entering, through the first authorized party only, a first group of data into a settlement statement used in a real property transaction, wherein the first party can dynamically grow the first group of data while the data is entered into the settlement statement; (See Hall column 4 lines 26-42.)

accessing through a second authorized party, the one or more computer program products on the server computer from one of the one or more client computers; (See Hall column 4 lines 26-42.)

entering, through the second authorized party only, a second group of data into the settlement statement, wherein the second party can dynamically grow the second group of data while the data is entered into the settlement statement; (See Hall column 4 lines 26-42.)

authorizing by the first party the second group of data entered by the second party; (See Hall column 4 lines 26-42.)

accessing through a third authorized party, the one or more computer program products on the server computer from one of the one or more client computers; (See Hall figure 1A and column 4 lines 26-42. The internet is a third party through which the computers are accessed.)

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receiving confirmation, through the third party, that the first party authorizes said data entered into the settlement statement or authorizes funding of the real property transaction; (See Hall column 20 lines 66-column 21 line 30.) and electronically funding, through the third party, the real property transaction if the third party receives said confirmation. (See Hall column 21 lines 17-22.)

As per claim 14 Hall teaches:

The method of claim 13, further comprising the step of auditing data entered by the first party or the second party. (See Hall column 4 lines 26-42. The buyer and seller must agree on terms including how a term can be satisfied for example the passage of time or approval of the other or a third party.)

As per claim 15 Hall teaches:

The method of claim 13, wherein if said confirmation is received, the funding is transmitted electronically using a send computer program product on one of the one or more client computers, accessed by the third party, and a receive computer program product on a second of the one or more client computers, accessed by the second Party. (See Hall column 21 lines 17-20.)

As per claim 16 Hall teaches:

The method of claim 13, further comprising the steps of:
placing, through the third party, conditions on the finding that the second party must
satisfy; (See Hall column 21 lines 13-17.) and
rejecting, through the thud party, the funding if the conditions are not satisfied. (See Hall
column 21 lines 51-56 and column 4 line 43-47.)

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As per claim 17 Hall teaches:

The method of claim 13, further comprising the step of:
auditing, prior to funding, the settlement statement. (See Hall column 20 lines 16-46 and column 23 lines 1-14. Calculating the amount to close and checking the trust account amounts are auditing the settlement statement and can take place both before or after funding.)

As per claim 18 Hall teaches:

The method of claim 13 further comprising the step of auditing, after funding, the settlement statement versus the amount funded. (See Hall column 20 lines 16-46 and column 23 lines 1-14. Calculating the amount to close and checking the trust account amounts are auditing the settlement statement and can take place both before or after funding.)

As per claims 19 and 20 see the rationales of claims 1 and 2 since they are parallel system claims to the method of claims 1 and 2.

As per claim 21 Hall teaches:

The system of claim 19, further comprising:

a third client computer, (See figure 1A) which interfaces with the server computer through a network, for accessing the one or more computer program products on the server computer to enable a third authorized party only to receive confirmation that the first party authorizes the data entered into the settlement statement or authorizes funding of the real property transaction; (See Hall column 20 lines 66- column 21 line 30.) and

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means for electronically funding, through the third client computer, the real property transaction if the third party receives said confirmation. (See Hall column 20 lines 66-column 21 line 30. Standard conditions must be met for the transaction to be funded.)

As per claim 22 Hall teaches:

The method of claim 21, further comprising:

a send computer program product on the third client computer;

a receive computer program product on the second client computer; and wherein if said confirmation is received, the funding can be transmitted electronically using the send computer program product on the third client computer and a receive computer program product on the second client computer. (See Hall column 21 lines 17-20.)

As per claim 23 Hall teaches:

The system of claim 19, wherein the first party and the second party can respectively dynamically grow the first and second groups of data while the data is entered into the settlement statement. (See Hall column 4 lines 26-42.)

As per claim 24 Hall teaches:

One or more program storage media readable by a machine and containing instructions for performing the method contained in claim 1. (See Hall column 9 lines 67-column 10 line 4.)

As per claim 25 Hall teaches:

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One or more program storage media readable by a machine and containing instructions for performing the method contained in claim 13. (See Hall column 9 lines 67-column 10 line 4.)

Conclusion

- 6. Examiner's Note: The Examiner has cited particular columns and line numbers in the references as applied to the claims for the convenience of the applicant.

 Although the specified citations are representative of the teachings in the art and are applied to the specific limitations within the individual claim, other passages and figures may apply as well. It is respectfully requested from the applicant, in preparing the responses, to fully consider the references in entirety as potentially teaching all or part of the claimed invention, as well as the context of the passage as taught by the prior art or disclosed by the examiner.
- 7. Any inquiry concerning this communication from the examiner should be directed to Scott S. Trotter, whose telephone number is 571-272-7366. The examiner can normally be reached on 8:30 AM 5:00 PM, M-F.
- 8. If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, James P. Trammell, can be reached on 571-272-6712.
- 9. Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

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10. The fax phone number for the organization where this application or proceeding is assigned are as follows:

(571) 273-8300 (Official Communications; including After Final

Communications labeled "BOX AF")

(571) 273-6705 (Draft Communications)

Scott Trotter 9/24/2007

Mary che Primary Examiner